| Entered in NID File                      | From O La                               | Checked by Chief                                     |        |
|--|---|--|--------|
| Entered On S R Sheet                     | ****                                    | Copy NID to Field Offic                              | e      |
| ocation Map Pinned                       |   | Approval Letter                                      |        |
| Card Indexed                             | *************************************** | Disapproval Letter                                   |        |
| W R for State or Fee Land COMPLETION DAT | īA:                                     |  |        |
| Date Well Completed                      |   | Location Inspected                                   | 1889   |
| Date Well Completed OW                   | TA                                      | Location Inspected  Bond refersed  State of Fee Land | 8-11-2 |
| OW WW OS                                 | PA LOGS F                               | Bond refersed State of Fee Land                      | 8-11-2 |

9393u

# January 27841958

Black Gold and Mines Corporation 184 East 5th North Provo, Utah

## Centlemen:

This is to acknowledge receipt of your notice of intention to re-work well No Bullock 1, which is located 50 feet from the north line and 300 feet from the west line of the siSRi of Section 22, Township 41 South, Range 12 West, SIRM, Washington County, Utah.

Please be advised that approval to drill said well is hereby granted.

Please take note that should it become necessary to plug and abandon said well you are hereby requested to give advance notice of the date and time said plugging will take place to one of the following named individuals by phone or otherwise, in order that our petroleum engineer may be present to inspect the manner in which the well is being plugged.

C. A. HAUPTMAN, Petroleum Engineer
Office phone: DA 2-4721, Ext. 438

Home phone: MM 4-6790

C. B. FRIGHT, Office phone: DA 2-4721, Ext. 438
Home phone: EL 5-3629

Address all other forms of communication to the Oil & Gas Conservation Commission, Room 140, State Capitol Building, Salt Lake City, Utah.

Yours very truly,

OIL & GAS CONSERVATION CONSISSION

GLEON B. FRIGHT SECRETARY

1,0

Black Gold and Mines Corporation 184 East 5th North Provo, Utah

Centlemen:

This is to acknowledge receipt of your notice of intention to re-work well No Bullock 1, which is located 30 feet from the north line and 300 feet from the west line of the angle of Section 22, Township 41 South, Range 12 West, SIIM, Washington County, Utah.

Please be advised that approval to drill said well is hereby granted.

Please take note that should it become necessary to plug and abandon said well you are hereby requested to give advance notice of the date and time said plugging will take place to one of the following named individuals by phone or otherwise, in order that our petroleum engineer may be present to inspect the manner in which the well is being plugged.

C. A. HAUPTMAN, Petroleum Engineer

Office phone: DA 2-4721, Ext. 438

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Address all other forms of communication to the Oil & Gas Conservation Commission, Room 140, State Capitol Building, Salt Lake City, Utah.

Yours very truly,

OIL & GAS CONSERVATION CONCESSION

CLECK B. FRIGHT SECRETARY

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CBF: on

# STATE OF UTAH OIL & CHE COMSERVATION COMMISSION

State Capitol Building Salt Lake City 14, Utah

# MERCRET OF CHEMATIONS AND WELL STATUS REPORT

11-H

| gend's a   | Yli<br>Ex | 258<br>m,<br>. 3/ |             | llmr<br>L    | e And        | Agent          | s title      | lack Gall & Mines Cay  W. Mar Arthur,  left of Ail Decelopment  |
|--|-----------|-------------------|-------------|--------------|--------------|----------------|--------------|---|
| ec. &  | Теер.     | Resp              | Weli<br>No. | **Status     | Oil<br>Bbla. | Water<br>Bbls. | Gas<br>MCF's | REMARKS   |
| 1/4 54   | 415       | 120               |             | Shut<br>down |              |                |              | (If drilling, Depth; if shut down, Cause; Date & Results of Water Shut-Off Test; Contents of Gas; and Gas-Oil Ratio Test)  Shut down to mak  arrangements for  Astan sig. |
| The second of th |           |                   |             |              |              |                |              | T.D. \$ 1405  |
|  |           |                   |             |              |              |                |              |   |
|  |           |                   |             |              |              |                |              |   |
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|  |           |                   |             |              |              |                |              |   |

MOTE: Report on this form as provided for in Rule G22. (See back of form.)

FILE IN BURLICATE

STATUS: F-Flowing P-Pumping GL-Gas Lift
SI-Shut In D-Dead
GI-Gas Injection TA-Temp. Aban.
WI-Water Injection

W

### LAND:

| Sec. | 22.5 | <u>ը հ</u> յ | S  | R ] | 2 | M |
|------|------|--------------|----|-----|---|---|
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# STATE OF UTAH OIL & GAS CONSERVATION COMMISSION

STATE CAPITOL BUILDING SALT LAKE CITY 14, UTAH

| Fee and Patented |  |
|------------------|--|
| Public Domain    |  |
| Indian□          |  |

| Notice of Intention to Drill   |  | Subsequent Report of Wa  | ter Shut-off   |
|--|--|--|--|
| Notice of Intention to Change Plans  |  |  | ring Casing  |
| Notice of Intention to Redrill or Repair   | X  | Subsequent Report of Red   | rilling or Repair  |
| otice of Intention to Pull or Alter Casing   |  | Supplementary Well Histo   | ory  |
| fotice of Intention to Abandon Well  |  |  |  |
|  |  | **************************************   |  |
| (INDICATE ABOVE BY CHECK   | MARK NATUE   | E OF REPORT, NOTICE, OR OTHER DATA)  |  |
|  |  |  | , 19   |
| Bullock<br>Well No.1 is located30 ft. fr   | rom (N)  | line and300 ft, from   | $\{ \mathbf{E} \}$ line of Sec. 22. $\mathbb{S}^{\underline{1}}_{\mathbb{Z}}$ SE |
| Sec 22 L1 S (1/4 Sec. and Sec. No.) (Twp.)   |  | 12 W   | S. L. M.   |
|  |  |  |  |
| Virgin Washi)  | ngton  |  | Utah   |
| ,  | ,  | ,  |  |
|  |  | OF WORK izes, weights, and lengths of pro  | posed casings; indicate mudding  |
| (State names of and expected depths to objective sand jobs, cementing points, and all other important work,  | s; show s<br>surface f   | izes, weights, and lengths of pro<br>ormation, and date anticipate sp  | oudding-in.)<br>10 inch  |
| (State names of and expected depths to objective sand jobs, cementing points, and all other important work,  The depth of this well is cemented to a dept of 119  We propose to extend this  | s; show s<br>surface f<br>approx<br>feet.<br>hole to   | izes, weights, and lengths of proportion, and date anticipate spanting imately 488 feet. Sur 9 inch hole extended o 1200 feet. At the p      | oudding-in.)<br>10 inch<br>face/pipe is<br>to 488 feet.                          |
| (State names of and expected depths to objective sand jobs, cementing points, and all other important work,  The depth of this well is cemented to a dept of 119   | s; show s<br>surface f<br>approx<br>feet.<br>hole to   | izes, weights, and lengths of proportion, and date anticipate spanting imately 488 feet. Sur 9 inch hole extended o 1200 feet. At the p      | oudding-in.)<br>10 inch<br>face/pipe is<br>to 488 feet.                          |
| (State names of and expected depths to objective sand jobs, cementing points, and all other important work,  The depth of this well is cemented to a dept of 119  We propose to extend this  | s; show s<br>surface f<br>approx<br>feet.<br>hole to   | izes, weights, and lengths of proportion, and date anticipate spanting imately 488 feet. Sur 9 inch hole extended o 1200 feet. At the p      | oudding-in.)<br>10 inch<br>face/pipe is<br>to 488 feet.                          |
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| (State names of and expected depths to objective sand jobs, cementing points, and all other important work,  The depth of this well is cemented to a dept of 119  We parpose to extend this  | s; show s<br>surface f<br>approx<br>feet.<br>hole to   | izes, weights, and lengths of proportion, and date anticipate spanting imately 488 feet. Sur 9 inch hole extended o 1200 feet. At the p      | oudding-in.)<br>10 inch<br>face/pipe is<br>to 488 feet.                          |
| (State names of and expected depths to objective sand jobs, cementing points, and all other important work,  The depth of this well is cemented to a dept of 119  We propose to extend this  | s; show s<br>surface f<br>approx<br>feet.<br>hole to   | izes, weights, and lengths of proportion, and date anticipate spanished imately 488 feet. Sur 9 inch hole extended 1200 feet. At the pap     | nudding-in.)  10 inch face/pipe is to 488 feet. resent time                      |
| (State names of and expected depths to objective sand jobs, cementing points, and all other important work,  The depth of this well is cemented to a dept of 119  We parpose to extend this this hole is capped with s   | s; show s surface for approximate feet. hole to steel control we ation   | izes, weights, and lengths of proportion, and date anticipate spanning the spanning of the spanning of the spanning by the Commission before | 10 inch face/pipe is to 488 feet. resent time                                    |
| (State names of and expected depths to objective sand lobs, cementing points, and all other important work,  The depth of this well is cemented to a dept of 119  We propose to extend this this hole is capped with a second that this hole is capped with a company.  Black Gold and Mines Corporations  | s; show s surface for approximate the steel control of the steel control | izes, weights, and lengths of proportion, and date anticipate spanning the spanning of the spanning of the spanning by the Commission before | 10 inch face/pipe is to 488 feet. resent time                                    |
| (State names of and expected depths to objective sand jobs, cementing points, and all other important work,  The depth of this well is cemented to a dept of 119  We propose to extend this this hole is capped with a second this this hole is capped with a second this capped with a second that this plan of work must receive approximately a | s; show s surface for approximate the steel control in weation   | izes, weights, and lengths of proportion, and date anticipate spanished imately 488 feet. Sur 9 inch hole extended 1200 feet. At the pap     | lo inch face/pipe is to 488 feet. resent time                                    |

INSTRUCTIONS: A plat or map must be attached to this form showing the location of all leases, property lines, drilling and producing wells, within an area of sufficient size so that the Commission may determine whether the location of the well conforms to applicable rules, regulations and orders.

Form OGCC-3

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# STATE OF UTAH OIL & GAS CONSERVATION COMMISSION

State Capitol Building Salt Lake City 14, Utah

To be kept Confidential until 45 (Not to exceed 4 months after filing date)

| LO             | CATE WELL               | CORRECTL            |                            | LO                          | GOF            | OIL OR G            | AS V       | /ELL       |                    |
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| Tl<br>o far :  | ne informa<br>as can be | ation given         | herewith is<br>from all av | s a complet<br>vailable rec | te and correct | record of the w     | ell and al | l work d   | lone thereon       |
|                |                         | 40001-111001        |                            | Si                          | gned           | en H. Wi            | iller      | re         |                    |
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| omm            | enced dril              | ling ///            | uch a                      | <b>29</b> , 19              | 58 Finish      | ned drilling Z      | May        | 7          | , <sub>19</sub> 58 |
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| Vo. 3,         | from                    |                     | to                         |                             | No. 6          | , from              | to         | )          |                    |
|                |                         |                     |                            | _                           | NT WATER       | · .                 |            |            | ar.                |
|                |                         |                     |                            |                             |                | , from              |            |            |                    |
| Vo. 2,         | from                    |                     | to                         |                             |                | , from              | to         | )          |                    |
|                |                         |                     |                            | CAS                         | ING RECO       | RD                  |            |            | <del></del>        |
| Size<br>casing | Weight<br>per foot      | Threads per<br>inch | Make                       | Amount                      | Kind of shoe   | Cut and pulled from | From—      | To-        | Purpose            |
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| Heaving pl  | uo-Material       |                 | S AND AI<br>Length |             |                | pth set              |
|             |                   |                 |                    |             |                |                      |
| Adapters—   | IVI H COPIEL      | *               | OOTING R           |             |                | \                    |
| <u> </u>    | gh II i           |                 | i -                | T           | 1              | Depth cleaned out    |
| Size        | Shell used        | Explosive used  | Quantity           | Date        | Depth shot     | Depui cleaned out    |
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| <u> </u>    |                   | <del></del>     | TOOLS US           | <del></del> | 1              |                      |
| Rotary tool | s were used fro   |                 |                    |             | and from       | feet to feet         |
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| Cable 60013 | were used from    |                 | DATES              | 1000        | with II offi   | 1000 00 2242222 1000 |
|             |                   | 19              |                    | t to prod   | lucing         | , 19                 |
|             |                   |                 |                    | _           |                | ,% was oil;%         |
| , =         |                   |                 |                    | anicis o    |                |                      |
|             |                   | nd% sediment.   |                    |             | • ,            | a                    |
| If gas v    | well, cu. ft. per | 24 hours        | Gall               | ons gaso    | line per 1,000 | cu. ft. of gas       |
| Rock p      | ressure, lbs. pe  | r sq. in        |                    |             |                | 1 1 1                |
| 10          | 0. 11             | 200             | EMPLOYE            | ES 🔿        | 74             | Cottin Cow           |
| oran        | ide wi            | allers, Driller | :                  | -5          | w. 1/1/        | arthur Cont          |
|             |                   | , Driller       | •                  |             |                | , Driller            |
|             |                   | FOR             | MATION R           | ECORD       | <b>)</b>       |                      |
| FROM-       | то-               | TOTAL FEI       |                    |             | FORMA          |                      |
| 488         | 605               | 117             | Ha                 | ed S        | end, g         | ay lime<br>yeard.    |
| 605         | 657               | 57              | Ha                 | rd p        | ine gra        | g sand               |
| 051         | 670               | 13              | No                 | ud, le      | ance lell      | if extered rand,     |
| 670         | 684               | 14              | 100                | uk 1        | shale.         |                      |
| 684         | 692               | 8               |                    |             | skale          |                      |
| 692         | 715               | 33              |                    |             | hale.          |                      |
| 715         | 730               | 26              | Re                 | ed g        | ray lim        | e<br>t/ a.ma         |
| 430<br>756  | 756               | 26              | Na                 | I sh        | e lime         | the gypsun           |
| 760         | 778               | 18              | Na                 | I, da       | ret shale      |                      |
| 778         | 803               | 26              | پوسکن ا            | ht bli      | ce shall, a    | gypain               |
| 803         | 825               | 22              | Has                | d gra       | grand,         | Harites              |
| 825         | 8.32              | 7               | gr                 | ay sa       | and, gight     | rum                  |
| 832         | 854               | 22              | Wa                 | ik gr       | ey, sandy      | lime.                |
| 854         | 867               | 13              | 20                 | et gi       | dy wanty       | lime                 |
| 867         | 845               | 28              | Na                 | L, de       | git gray.      | une,                 |
| 895         | 907               | 15              | 1                  |             | ight gray      | •                    |
| 907         | 1 _               |                 |                    |             |                |                      |
| 922         | 932               | 70              | D.                 | no.         | lime           | 1004                 |
| 932         | 945               | /3              | 24                 | De -        | lime, gy,      | 10                   |
| 945         | 957               | 12              | le de              | u g         | iag sam        | y ume                |
| 957         | 917               | 20              | 02                 | urs         | hale           |                      |
| 977         | 985               | i .             | , ,                | _           |                | d shala              |
| 985         | 995               | 18              | i i                |             | ay, san        | James .              |
| 995         | 1005              | 10              | 9                  | nag.        | stale          |                      |

# FORMATION RECORD—Continued

|     | FROM- | то   | TOTAL FEET | FORMATION                       |
|-----|-------|------|------------|---------------------------------|
|     | 1005  | 1037 | 32         | gray, sandy lime                |
|     | 1037  | 1120 | 83         | Light gray shale, with inter-   |
| -   |       |      |            | mittent, narrow layers of sand. |
| j   | 1120  | 1130 | 10         | Hard light gray sand,           |
| ,   | 1130  | 1181 | 51         | Light belie shale               |
| -   | 1181  | 1193 | 12         | Sandy lime                      |
| . , | 1193  | 1222 | 29         | Hard sandy lime                 |
|     | 222   | 1281 | 59         | Porous sand with narrow,        |
|     |       |      |            | intermittent beds of gray shall |
| ,   | 1281  | 1325 | #4         | Dack gray to blue shall         |
|     | 1325  | 1402 | 77         | fine, parous, fine gray to      |
|     |       |      |            | buf sand.                       |

# BOB G. HUNTER & ASSOCIATES

INVESTIGATORS • ADJUSTERS
3180 West 6th Street
Los Angeles 5, California
DUnkirk 5-2274

September 23, 1958

The State of Utah
Oil & Gas Conservation Commission
Salt Lake City 14, Utah

Attention: Cleon B? Feight, Secretary

## Gentlemen:

In answer to our inquiry made your office under date of June 4th, 1958, you informed us that Black Gold & Mines Corporation, and Ben Bullock, et al, had applied for and obtained approval of the Commission in the S  $\frac{1}{2}$  of SE  $\frac{1}{4}$  of Sec. 22 Township 41 South Range 12 West SLBM Washington County which was previously abandoned by Mr. Bullock in 1938.

With reference to the above well, it is our understanding that under your rules, that well logs be filed with your Commission regarding well drilling operations.

If such information is filed with your Commission we would appreciate learning the depth of the well at time of abandonment, the date of approval for reentry, as well as the dates and the depth of drilling done since then.

Very truly yours,

BOB G. HUNTER

BGH/1h

10" Super profe ented 2 119' 9' And when to 488 feet

# BOB G. HUNTER & ASSOCIATES

INVESTIGATORS · ADJUSTERS 3180 West 6th Street Los Angeles 5, California DUnkirk 5-2274

September 23, 1958

The State of Utah Oil & Gas Conservation Commission Salt Lake City 14, Utah

Attention: Cleon B. Feight, Secretary

Gentlemen:

In answer to our inquiry made your office under date of June 4th, 1958, you informed us that Black Gold & Mines Corporation, and Ben Bullock, et al, had applied for and obtained approval of the Commission in the S ½ of SE ½ of Sec. 22 Township 41 South Range 12 West SLBM Washington County which was previously abandoned by Mr. Bullock in 1938.

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If such information is filed with your Commission we would appreciate learning the depth of the well at time of abandonment, the date of approval for reentry, as well as the dates and the depth of drilling done since then,

Very truly yours,

BOB G. HUNTER

TD 488 10" Super Truft exted er 119' 9' And whiley to 488 fects

# September 25, 1958

Bob G. Hunter & Associates, Investigators & Adjusters 3180 West 6th Street Los Angeles 5, California

> Re: Black Gold & Mines Corporation-Well No. Bullock 1

### Gentlemen:

With reference to your letter of September 3, 1958, please be advised that the above mentioned well was drilled prior to the establishment of this Commission. However, insefar as we can determine, said well was originally drilled to a total depth of 488 feet. There is 119 feet of 10 inch surface pipe comented from top to bottom; from there on there is a 9 inch open hole extending to the total depth (488).

On January 27, 1958, this office approved a notice of intention to re-work said well. At that time it was proposed to extend the well depth 1200 feet. Reports filed with this office indicate that this well has been shut down since April, 1958, pending negotiations for a rotary rig.

A well log has been filed by Black Gold & Mines but we are not at liberty to release any information contained therein until after October 11, 1958, at which time the period for which said information must be kept confidential will have expired.

Yours very truly,

OIL & GAS CONSERVATION CONSISSION

CLEON B. FRIGHT SECRETARY

CBF 1 co

# September 25, 1958 Bob G. Hunter & Associates, Investigators & Adjusters 3180 West 6th Street Los Angeles 5, California Re: Black Gold Well M Gentlemen: With reference to your letter of September 3, advised that the above mentioned well was dri

Re: Black Gold & Mines Corporation-Well No. Bullock 1

With reference to your letter of September 3, 1958, please be advised that the above mentioned well was drilled prior to the establishment of this Commission. However, insofar as we can determine, said well was originally drilled to a total depth of 488 feet. There is 119 feet of 10 inch surface pipe comented from top to bottom; from there on there is a 9 inch open hole extending to the total depth (488°).

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A well log has been filed by Black Gold & Mines but we are not at liberty to release any information contained therein until after October 11, 1958, at which time the period for which said information must be kept confidential will have empired.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FRIGHT SECRETARY

CBF:co

# **BOB G. HUNTER & ASSOCIATES**

INVESTIGATORS • ADJUSTERS
3180 West 6th Street
Los Angeles 5, California
DUnkirk 5-2274

October 20, 1958

The State of Utah
Oil & Gas Conservation Commission
Salt Lake City 14, Utah

Re: Black Gold & Mines Corp.,

Attention: Cleon B. Feight, Secretary

Gentlemen:

It is our understanding that we may obtain the well logs for the following described well.

Bullock #1  $S_{\frac{1}{2}}$  of SE  $\frac{1}{4}$  of Sec. 22 Township 41 Range 12 West SLBM Washington County, Utah.

We are interested in learning the depth of the well at the time of abandonment in 1938, the date of approval for reentry, as well as the dates and the depth of drilling done since then.

We are adivsed the logs are obtainable as of October 11, 1938, if there is a charge for same will you please advise.

Thanking you for your attention to this matter, we remain,

Very truly yours,

Bod & Hunter

BOB G. HUNTER

BGH/1h

m.B. Cox EL98766 - James Co

October 21, 1958 Bob G. Hunter & Associates Investigators - Adjusters 3180 West 6th Street Los Angeles 5, California Re: Black Gold & Mines - Well No. Bullock 1, St SEE Section 22, Township 41 South, Range 12 West, SLBM, WASHINGTON COUNTY... Gentlemen: With reference to your letter of October 20, 1958, herewith is a copy of the well log which was filed by the Black Gold & Mines Corporation on the above mentioned well. This commission does not have any other logs, with respect to this well. Yours very truly,

CBF:co

Ecn1.

OIL & GAS CONSERVATION COMMISSION

CLEON B. I SECRETARY Bullock # / attingin. Ben & Bullock 184 E 5 16 North Provo Partner Jes alder Wrods X Bullock SLC Em 42462 Provo Franklin 36750 119 of 1000 Casing. Hole 7. Water W. sand at 187' Brage 9 2 hole to T.D. 1405! Dieles Don P.W. Harute.

M. Barvey J. George owned rig on Ungin pat land well 3-25-59 John W (Jack) Mª arthur 1326 W. No Temple 5 RC drilled Bullock Well-his zig. deepened to 1405 by St. Hory. Son P. Mc Sarvie, St. Hory. PorBox 475.

# Movember 29, 1960

Mask Gold and Mines Corp. 184 Hast 5th North Provo, Utah

Attention: Bon H. Bullock, President

Re: Well No. Bullock #1, Sec. 22, T. 41 S., R. 12 W., Washington County, Utah

Contlemen:

On July 29, 1960, our petroleum engineer visited the above mentioned well and found it still standing open. According to our information this well has never been plugged and abandoned.

We have been contacted by the AEtna Casualty and Surety Company, holders of the Bond for said well, and they desire to have this Bond terminated.

This well has been standing open since May 7, 1958, wherein, we feel a reasonable amount of time has passed and some arrangements should be made immediately for plugging this well. Therefore, you are hereby requested to contact this office regarding the plugging of said well and cleaning up of the location in order that we may release the Bond.

If we do not hear from you within the next two weeks we will turn this matter over to the Attorney General for necessary action.

Very truly yours.

OIL & GAS CONSERVATION COMMISSION

CLEON B. FRIGHT. EXECUTIVE SECRETARY

CEFIENE

Provo, Utah Nov. 30, 1960

Oil and Gas Conservation Commission Cleo B. Feight Executive Secretary 310 Newhouse Building Salt Lake City 11 Utah

Dear Sir:

Monday Nov. 21, 1960 my son B. Vern Bullock and myself made a trip to our Virgin Oil Field and found the Bullock No. 1. well with a steel plate welded over the pipe as we had left it when the well was abandonded also there is a wooden box securely nailed together made of 2 inch plank and plank nailed on top of the box which covers the well. Every thing was just as we had left it.

The well was drilled to adepth of 1400 feet, we had oil and gas showes from the 87 foot depth to the bottom. We were in oil sand when the drilling ceased and from different Geologists that we had, it was estimated that we should go at least to the 2000 foot depth where we should have a chance of getting both oil and gas.

We are trying with plans to get the well deepened to the specified depth and by early spring we hope to be successful.

We cannot understand why your engineer should make such a report about the Bullock Well No. 1. This well is known all over the country because it is within a few feet of the State Highway that goes East and West, through the City of Virgin, Utah.

Kindly let me know what the next move is, as we firmly understood that we were complying with the law.

Sincerely

Black Gold and Mines Corporation

By <u>Ben Ho Duccoolf</u>, President 184 East 5th Yorth, Street Trovo Utah

# December 5, 1960

Mr. Ben H. Bullock, President Black Gold & Mines Corporation 184 East Fifth Horth Provo, Utah

> Re: Well No. Bullock 1, SEk SWk Section 22, Township 41 South, Range 12 West, SLBM, Washington County, Utah

Dear Mr. Bullock:

On July 29, 1960, when our engineer checked your lease he found three wells on the property approximately 100 feet spart in an east-west line. Mone of these wells were marked, so it was impossible to tell just what well was the Bullock Mo. 1. However, sour gas was escaping from the middle well. We suggest that you mark these wells as required by Rule C-7 of our rules and regulations, and take some action to prevent the gas from escaping.

Also, the bonding company has informed us that you have failed to pay the premium on your bond, and they would like to be released from liability. This can only be done by having these wells plugged or by renewal of the bond.

In view of the fact that no activity has taken place on this lease since early 1958, we feel that these wells should be plugged. We cannot allow these holes to remain open indefinitely, and it would appear that two years is a reasonable time in which to complete or to plug and abandon a well.

Please advise us as to what action you intend to take.

Yours very truly,

OIL & GAS CONSERVATION CONCISSION

CLEON B. FRIGHT EXECUTIVE SECRETARY

CBF:co

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# March 22, 1961

Re: Black Gold & Mines Corp. - Well No.
Bullock 1, Virgin Townsite, Washington
County, Utah

Honorable Walter L. Budge Attorney General Room 236, State Capital Building Salt Lake City 14

Attention: Mr. Rossid M. Boyce

Assistant Attorney General

Bear Mr. Boyce:

Enclosed herewith is the Bullock File that I talked to you about. There are three wells located within 100 feet of each other on the Bullock Property. Each of these wells should be plugged and the locations cleaned up. However, the bonding company is only responsible for the Bullock No. 1 Well.

We are sorry to bother you with this problem, but I think we have waited long enough for Mr. Bullock to do something with respect to this well.

Yours very truly,

OIL & GAS CONSERVATION CONCESSION

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CLRON B. FRIGHT EXECUTIVE SECRETARY

CBF:co Enclosure - File This is information with respect to the Ben Bullock Wells in Washington County, Utah.

- 1. BLACK **G**OLD & MINING CORP. Well No. Bullock #1, 30' FNL & 300' FWL of Sec. 22, T. 41 S., R. 12 W., Washington Co. Originally drilled by Ben Bullock and abandoned 3-25-38 at a total depth of 185'. Began re-working well 3-29-58 and shut it down on 5-7-58 at a total depth of 1402'.
- 2. UTAH GALENO OIL CORP. SYNDICATE OIL & MINING CO., Well No. Bullock Surprise #1, SW\(\frac{1}{2}\) SE\(\frac{1}{2}\) of Sec. 22, T. 41 S., R. 12 W., Washington Co. This well was spudded in 12-13-53 and abandoned 3-4-54 at a total depth of 480'.
- 3. UTAH GALENO OIL CORP. SYNDICATE OIL & MINING CO., Well No. Bullock Surprise #2, SW½ SE½ of Sec. 22, T. 41 S., R. 12 W., Washington Co. The rig was skidded from Well No. Bullock Surprise #1, 100' east to this well which was spudded in 3-6-54. Operations were suspended indefinitly on approximately 4-17-54 at a total depth of 286'.

Mohau K CAte Seevice Station MAIN Through CELLAR BORNIED open 7 Pipe in botton lenking O 2" STEEL

PIPE WISTER

PLATE WELLEN

UN TOP 445 Road PAD 7 mounds Ate amounts Pith amous of O.R.T PIRT Roi Pavel A Parei Ĵ. (ts

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# OFFICE OF THE ATTORNEY GENERAL STATE CAPITOL SALT LAKE CITY 14, UTAH

March 27, 1961

Black, Gold & Mines Corporation 184 East 5th North Prove, Utah

Gentlemen:

It has been called to our attention that three oil and gas wells drilled by you in the vicinity of Virgin, Utah, are in need of plugging due to gas leakage.

We therefore give you notice that unless action is commenced within 15 days to plug these wells, court action will be brought to compel you to do so.

Very truly yours

ROMALD N. BOYCE Assistant Attorney General

151 Ronald M. Boyce

RNB/jlt cc/ Oil & Gas Commission

# OFFICE OF THE ATTORNEY GENERAL STATE CAPITOL SALT LAKE CITY 14, UTAH

April 3, 1961

Black Gold and Mines Corp. 184 East 5th North Provo Utah

Provo, Utah ATTN: Ben H. Bullock

Dear Mr. Bullock:

In accordance with your request of March 31, 1961, the Oil and Gas Commission agrees to your plugging all three wells in the virgin area at the depth of 25 feet.

In addition, I will grant you until May 1, 1961, to show accomplishment of this request before any court action is taken. I believe this should be adequate time.

Very truly yours,

RONALD N. BOYCE Assistant Attorney General

RNB/jrg





This is information with respect to the Ben Bullock Wells in Washington County, Utah.

- 1. BLACK GOLD & MINING CORP. Well No. Bullock #1, 30' FNL & 300' FWL of Sec. 22, T. 41 S., R. 12 W., Washington Co. Originally drilled by Ben Bullock and abandoned 3-25-38 at a total depth of 185'. Began re-working well 3-29-58 and shut it down on 5-7-58 at a total depth of 1402'.
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Provo, Utah May 4, 1961

Ronald N. Boyce Assistant Attorney General State Capitol Salt Lake City, Utah

Dear Sir:

According to your instructions my son B. Vern Bullock the owner of the Virgin City property where the oil wells were drilled, pluged the three wells with cement to the depth of 25 feet as per your instructions.

Sincerely

Ben H. Bullock

184 East 5th, North Street

Provo, Utah

# WALTER L. BUDGE ATTORNEY GENERAL

# THE STATE OF UTAH

# OFFICE OF THE ATTORNEY GENERAL SALT LAKE CITY

May 10, 1961

Cleon B. Feight
Executive Secretary
State Oil and Gas Commission
310 Newhouse Building
10 Exchange Place
Salt Lake City, Utah

Dear Cleon:

Enclosed is a letter I received from Mr. Ben Bullock, indicating that the Virgin Wells had been plugged.

I am also returning your file.

Very truly yours,

RONALD N. BOYCE

Assistant Attorney General

RNB/jrg

Encs.

# WALTER L. BUDGE ATTORNEY GENERAL

# THE STATE OF UTAH

# OFFICE OF THE ATTORNEY GENERAL SALT LAKE CITY

May 12, 1961

Cleon B. Feight
Executive Secretary
State Oil and Gas Commission
310 Newhouse Building
10 Exchange Place
Salt Lake City. Utah

Dear Cleon:

I note in examining Rules D-1 through D-4 that the present rules of the Utah Oil and Gas Commission make no provision for a plugging operation on a well to be performed during the presence of a commission engineer. It would probably be helpful to add this a requirement to the present regulations.

With reference to the Black Gold-Virgin Wells, it would probably be helpful, in case we wanted to bring any action against Bullock for not properly plugging the wells, to give him notice that he must file an affidavit of plugging, setting out in detail the manner in which the well was plugged within 30 days of the operation being completed. This is required by Rule D-2.

Very truly yours,

Assistant Attorney General

RNB/jrg

Provo, Utah May 17, 1961

Oil and Gas Conservation Commission 310 Newhouse Bldg. 10 Exchange Place Salt Lake City, Utah

Gentlemen:

I am mailing a copy of letter I received from Ronald N. Boyce Assistant Attorney General in reference to the three oil wells drilled in Virgin City, Utah.

Сору

Salt Lake City, April 3, 1961

Dear Mr.Bullock:

In accordance with your request of March 31, 1961, the Oil and Gas Commission agrees to your plugging all three wells in the Virgin area at the depth of 25 feet.

In addition, I will grant you until May 1, 1961, to show accomplishment of this request before any coury action is taken. I believe this should be adequate time.

Very truly yours,

RONALD N. BOYCE Assistant Attorney General

May 4, 1961 I wrote Mr Boyce and informed him that the three wells had been plugged with cement to a depth of 25 feet as agreed to, by my son B. Vern Bullock owner of the property.

Ben H. Bullock

184 East 5th, North Street

Provo, Utah

May 23, 1961

Mr. Ben H. Bullock 184 East Fifth, North Street Provo, Utah

Bear Mr. Bullock:

About two weeks ago we forwarded you some copies of Form OGCG-2, Affidavit of Flugging and Abandonment, for your completion and return.

Will you please advise us as to when we may expect to receive same.

Yours very truly,

OIL & GAS CONSERVATION CONGESSION

CLEON B. FRIGHT EXECUTIVE SECRETARY

CHT: CO

July 19, 1961

Mr. Ben H. Bullock, President Black Gold & Mines Corporation 184 East Fifth North Provo, Utah

> Re: Well No. Bullock 1, SEk SW, Section 22, Township 41 South, Range 12 West, SLBM, Washington County, Utah

Dear Mr. Bullock:

During the first week of July, 1961, I visited the locations of your three wells in the Virgin Field. It appeared that cement plugs had been placed in all three wells.

On May 23, 1961, we forwarded you some copies of our Form OGCC-2, Affidavit and Record of Abandonment and Plugging, for your completion and return. As of this date you have not furnished these forms to us as requested. The bond covering the Bullock No. 1 well cannot be released until this office is in receipt of said forms.

If the forms are not received by this office within the next two weeks, we will again turn this matter over to the Attorney General's Office to take action under your bond to insure that at least the Bullock No. 1 well is plugged as required by the rules and regulations of this Commission.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE SECRETARY

CBF: cop

cc: Attorney General's Office Attn: Ronald N. Boyce

X

# STATE OF UTAH

# OIL AND GAS CONSERVATION COMMISSION

# AFFIDAVIT AND RECORD OF ABANDONMENT AND PLUGGING

PLUGGING METHODS AND PROCEDURE: -- The method and procedure for plugging a well shall be as follows:

- (a) The bottom of the hole shall be filled to, or a bridge shall be placed at the top of each producing formation open to the well bore, and in either event, a cement plug not less that fifty (50) feet in length shall be placed immediately above each producing formation open to the well bore whenever possible.
- (b) A cement plug not less than fifty (50) feet in length shall be placed at approximately fifty (50) feet above and below all fresh water bearing strata.
- (c) A plug shall be placed at or near the surface of the ground in each hole.
- (d) The interval between plugs shall be filled with heavy mud-laden fluid.
- (e) The hole shall be plugged with heavy mud up to the base of the surface string at which point a plug of not less than fifty (50) feet of cement shall be placed.

| shall be placed.  |  |
|---|--|
| Field or Pool Virgin Oil Field  | County Washington                                      |
| Lease Name Middle Well No. 1  | Sec. 22 Twp. 41 R.12 W.SLBM                            |
| Date well was plugged: May 28th, , 19 61  | <b>_•</b>  |
| Was the well plugged according to regulation of the Co  | mmission: Attorney General                             |
| Set out method used in plugging the well, the nature a used in plugging, size of plugs, location and extent (different materials, and the amount of casing left in bottom elevations of each section of abandoned casing)                       | by depths) of the plugs of hole, (giving size, top and |
| Middle well No. 1.8 inch pipe .NW Cor Block 5, Lot 5 P<br>Used Burlap sack with stick and wire inserted in pipe<br>wire held on top of casing by steel rod. Concrete preparent<br>into pipe.  | to a depth of 28 feet, wadded tigh                     |
| Operator 18 V   | em Bullock   |
| Address 100   | West 960 hord  |
|   | Rovo With  |
|   |  |
| AFFIDAVIT   |  |
| STATE OF UTAH   | en e               |
| COUNTY OF Utah  |  |
| Before me, the undersigned authority on this date    B. Vern Bullock , known to me subscribed to the above instrument, who being by me during the is authorized to make this report and has knowledge and that said report is true and correct. | e to be the person whose name is                       |
| Subscribed and sworn to before me this 7th,   | day of August , 19 61 .                                |
| ty Commission Expires: Aug. 17, 1962 Residing Provo   | W Sullack  NOTARY PUBLIC                               |

# STATE OF UTAH

# OIL AND GAS CONSERVATION COMMISSION

# AFFIDAVIT AND RECORD OF ABANDONMENT AND PLUGGING

PLUGGING METHODS AND PROCEDURE: -- The method and procedure for plugging a well shall be as follows:

- (a) The bottom of the hole shall be filled to, or a bridge shall be placed at the top of each producing formation open to the well bore, and in either event, a cement plug not less that fifty (50) feet in length shall be placed immediately above each producing formation open to the well bore whenever possible.
- (b) A cement plug not less than fifty (50) feet in length shall be placed at approximately fifty (50) feet above and below all fresh water bearing strata.
- (c) A plug shall be placed at or near the surface of the ground in each hole.
- (d) The interval between plugs shall be filled with heavy mid-laden fluid.
- (e) The hole shall be plugged with heavy mud up to the base of the surface string at which point a plug of not less than fifty (50) feet of cement shall be placed.

| Field or Pool <u>Virgin Oil Field</u>  | County Washington   |
|--|---|
| Lease Name Bullock Well No. 1  | Sec. 22 Twp. 11 R. 12 W SIB                               |
| Date well was plugged: May 28th, , 196   | <u>1</u> .  |
| Was the well plugged according to regulation of the  | Commission: Attorney General                              |
| Set out method used in plugging the well, the nature used in plugging, size of plugs, location and extent different materials, and the amount of casing left i bottom elevations of each section of abandoned casin              | (by depths) of the plugs of n hole, (giving size, top and |
| Bullock well No. 1. 10 inch pipe. NW Cor. Lot 4. Blo<br>Used Burlap sack with stick and wire inserted in the<br>tight, held on top of casing by steel rod, Concrete<br>into pipe.  | s pips to a depth of 20 feet wadded                       |
|  |   |
| Operator 6   | Com Bullock   |
| Address 10   | OWEST 960 MASTE   |
| Address 10   | Brown Will  |
| ·  |   |
|  |   |
| AFFIDAVIT  |   |
| STATE OF UTAH  |   |
| COUNTY OF Utah   |   |
| Before me, the undersigned authority on this  B. Vern Bullowk , known to subscribed to the above instrument, who being by me of he is authorized to make this report and has knowledge and that said report is true and correct. | me to be the person whose name is                         |
| Subscribed and sworn to before me this 7th,  | day of August , 1961.                                     |
| My Commission Expires: Ang. 17, 1962 Residing  | Provo, Utah  NOTARY PUBLIC                                |
| INSTRUCTIONS: Complete this form in duplicate.   |   |

# STATE OF UTAH

# OIL AND GAS CONSERVATION COMMISSION

### AFFIDAVIT AND RECORD OF ABANDONMENT AND PLUGGING

PLUGGING METHODS AND PROCEDURE: -- The method and procedure for plugging a well shall be as follows:

- (a) The bottom of the hole shall be filled to, or a bridge shall be placed at the top of each producing formation open to the well bore, and in either event, a cement plug not less that fifty (50) feat in length shall be placed immediately above each producing formation open to the well bore whenever possible.
- (b) A cement plug not less than fifty (50) feet in length shall be placed at approximately fifty (50) feet above and below all fresh water bearing strata.
- (c) A plug shall be placed at or near the surface of the ground in each hole.
- (d) The interval between plugs shall be filled with heavy mud-laden fluid.
- (e) The hole shall be plugged with heavy mud up to the base of the surface

| Field or Pool Virgin Oil Field   | County Washington   |
|--|---|
| Lease Name B & B Well No. 1  | Sec. 22 Twp. 41 R. 12 W SLE   |
| Date well was plugged: May 28th.   | , 19 <u><b>61</b></u> .   |
| Was the well plugged according to re   | gulation of the Commission: Attorney General  |
| used in plugging, size of plugs, loc   | well, the nature and quantities of materials ation and extent (by depths) of the plugs of of casing left in hole, (giving size, top and abandoned casing).                              |
|  | Block 5, Lot 5, Plat B. Virgin Townsite Survey.   |
| Bullock Well No. 1. 10 inch pipe, MW Cor. 10   | ot 5. Block 5. Plat B. Virgin Townsite Survey.  V Cor. Lot 4. Block 5. Plat B. Virgin Townsite Surve  |
| Used Burlap sack with stick and wire   | inserted in pipe to adepth of 2 feet wadded tight rod . Concrete prepared by Cement mixes and poured  |
| into pipe.   |   |
|  | Operator B Vern Bullock   |
|  | resonance 100 West 060 hours  |
|  | Address 100 West 960 rusik  |
|  | sovo, Mas.  |
|  |   |
|  |   |
|  | THE TOPPEN  |
| STATE OF UTAH  | APPIDAVIT   |
|  | ANTIDAVIT   |
| COUNTY OF Utah  Before me, the undersigned a   | uthority on this day personally appeared  |
| COUNTY OF <u>Utah</u> Before me, the undersigned a B. Vern Ballock   | uthority on this day personally appeared , known to me to be the person whose name is   |
| COUNTY OF Utah  Before me, the undersigned a  B. Vern Ballock subscribed to the above instrument, whe is authorized to make this report                          | uthority on this day personally appeared, known to me to be the person whose name is who being by me duly sworn on oath states that and has knowledge of the facts stated herein.       |
| Before me, the undersigned a B. Vern Ballock subscribed to the above instrument, the is authorized to make this report and that said report is true and correct. | uthority on this day personally appeared, known to me to be the person whose name is who being by me duly sworn on oath states that and has knowledge of the facts stated herein.       |
| B. Vern Ballock subscribed to the above instrument, he is authorized to make this report and that said report is true and cor                                    | uthority on this day personally appeared, known to me to be the person whose name is who being by me duly sworn on oath states that and has knowledge of the facts stated herein, rect. |

INSTRUCTIONS: Complete this form in duplicate.

August 11, 1961

The ARtna Casualty & Surety Co. Ed D. Smith & Sons 425 South Main Street Salt Lake City, Utah

> Re: Bond No. 46 S 2925 covering Ben H. Bullock's Well No. Bullock #1, Sec. 22, T. 41 S., R. 12 W., Washington County, Utah

# Gentlemen:

During the first week of July, 1961, Mr. Cleon B. Feight inspected the well location for the above mentioned well and found that the well was satisfactorily plugged and abandoned in accordance with the rules and regulations of this Commission.

Therefore, liability under Bond No. 46 S 2925 is hereby released.

Very truly yours,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FRIGHT, EXECUTIVE SECRETARY

CBF: awg cc: Mr. Ben H. Bullock

301 FNL 3001 FWC (SEE POST-17)#/ PUTS THE WELL IN THE NWNW QQ. COMPUTER STATES S-SE #2? 777 PLEASE HELP! (BWSE)

This well is located in ATT SE QQ.

9-11-87

